## ©

This information is collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S-19.

## COMPLETION OF THIS QUESTIONNAIRE IS A LEGAL REQUIREMENT UNDER THIS ACT.

## Introduction



Statistics Canada, in cooperation with Fisheries and Oceans Canada, is collecting information for the Aquaculture Sustainability Reporting Initiative. This information will enable analysis of the social and economic benefits of the aquaculture industry, and the advancements the industry makes with respect to performance in areas such as environmental management, food safety/traceability, fish health and production efficiencies.

## Confidentiality

The Statistics Act protects the confidentiality of information collected by Statistics Canada. Please see the enclosed reporting guide for more information.

To reduce respondent burden, Statistics Canada has entered into agreements with provincial and territorial statistical agencies and other government departments for the sharing of data. The data will be kept confidential and used for statistical purposes only by these organizations. For further details on any data-sharing agreement for this survey, please consult the enclosed reporting guide.

## Fax or other electronic transmission disclosure

Statistics Canada advises you that there could be a risk of disclosure during facsimile or other electronic transmission. However, upon receipt, Statistics Canada will provide the guaranteed level of protection afforded all information collected under the authority of the Statistics Act.

## Please return the questionnaire within 30 days.

Please mail the completed questionnaire in the enclosed envelope or fax it to Statistics Canada at 1-888-883-7999.

Lost the return envelope or need help? Call us at 1-888-881-3666 or mail to: Statistics Canada, Operations and Integration Division, 150 Tunney's Pasture Driveway, Ottawa, Ontario K1A 0T6

Visit our website at www.statcan.gc.ca

## Reporting instructions

- Please report information for your fiscal year (normal business year) ending between April 1, 2008 and March 31, 2009.
- Consult the enclosed reporting guide for further information.


## A - Employment

1. Please provide the average number of people employed during the reporting period.

Exclude contract workers who are not part of your payroll.
a) permanent full-time workers (30 hours or more per week)
b) permanent part-time workers (less than 30 hours per week)
c) temporary full-time workers (e.g., seasonal)
d) temporary part-time workers (e.g., seasonal)
e) unpaid family workers

B - Management and production environment

1. Do you have an aquaculture best management practices plan?

2. What kind of food product certification or process do you have in place to guarantee food safety?

0301

0302
$\qquad$
3. In the reporting period, how many work-related injuries occurred that required medical attention?

number
4. What was the production environment for the grow-out stage (exclude hatchery production)?
$0501{ }^{1} \square$ salt/sea water
 freshwater

## C - Finfish production (excluding hatchery production)

1. In the reporting period, did you produce any finfish? Exclude hatchery production.

0601 1
$\qquad$ yes, go to question 2no, go to Section D question 1
2. What was the total quantity and the value of product sold for each species? Please convert other units to pounds or kilograms where possible.

Species
Unit of measure
Quantity
Value (CAN\$)


## C - Finfish production (continued)

3. What was the method of production?

Species Method of production (please mark all that apply)

| a) atlantic salmon |  |  |
| :---: | :---: | :---: |
| b) coho salmon |  |  |
| c) chinook salmon |  |  |
| d) rainbow trout |  | 5 recirculation |
| e) other (please specify): <br> 0909 $\qquad$ |  | 5 $\square$ recirculation |
| f) other (please specify): <br> 0912 |  | 5 $\square$ recirculation |

4. In the reporting period, during grow-out stage (exclude hatchery production):
a) What was the total quantity of feed used? Report one measure only.

Unit of measure Quantity

b) What was the total quantity of medicated feed used? Report one measure only.

Unit of measure Quantity

c) What was the quantity of other therapeutants used?

|  | Type of therapeutants (please specify): | Quantity |  |  | Specify unit of measure |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1005 |  | 1006 |  | 1007 |  |
| 1008 |  | 1009 |  | 1010 |  |
| 1011 |  | 1012 |  | 1013 |  |

## C - Finfish production (continued)

d) What was the average percent composition of the feed used at harvest size, for:
fat

e) What was your average Food Conversion Ratio (FCR)?
average Food Conversion Ratio

5. In the reporting period, how many fish escaped and what was the cause of the escape?

c)

| 1030 | 1 | $\square$ | atlantic salmon |
| ---: | :--- | :--- | :--- |
|  | 2 | $\square$ | coho salmon |
|  | 3 $\square$ | chinook salmon |  |
|  | 4 | $\square$ | rainbow trout |
|  |  | $\square$ | other |
|  |  |  | (please specify:) |
|  |  |  |  |
| 1031 |  |  |  |
|  |  |  |  |




[^0]
## C - Finfish production (continued)

6. How many fish died or had to be destroyed?


## D - Shellfish production (excluding hatchery production)

1. In the reporting period, did you produce any shellfish (exclude hatchery production)?
13011yes, go to question 2no, go to Section E - Comments
2. What was the total quantity and value of product sold for each shellfish species?


## D - Shellfish production (continued)


3. What was the method of production?

Species Method of production (please mark all that apply)

| a) oysters | 15011 bottom culture suspended/off-bottom culture <br> ${ }^{7} \square$ other (please specify): |
| :---: | :---: |
| b) mussels |  |
| c) clams | 15051 bottom culture <br> 3 suspended/off-bottom culture other (please specify): |
| d) scallops |  |
| e) other shellfish (please specify): <br> 1509 $\qquad$ | ```1510 1``` <br> ```bottom culture \\ \({ }^{3}\) ``` <br> ```suspended/off-bottom culture \\ 7 ``` <br> ```other (please specify): ``` |
| ```f) \begin{array}{l}{\mathrm{ other shellfish}}\\{\mathrm{ (please specify):}}\\{1512}\end{array}``` |  |
| g) other shellfish (please specify): <br> 1515 $\qquad$ | 15161 bottom culture <br> suspended/ott-bottom culture other (please specify): |
| ```h) other shellfish (please specify): 1 5 1 8``` $\qquad$ | ```1519 1``` <br> ```bottom culture ``` <br> ```suspended/off-bottom culture ``` <br> ```other (please specify): ``` |

## D - Shellfish production (continued)

4. In the reporting period, how much of your total stock was lost?

| Stock lost |  |  |  |
| :---: | :---: | :---: | :---: |
| Species |  |  | Specify reason: |
| a) oysters | 1601 | 1602 |  |
| b) mussels | 1603 | 1604 |  |
| c) clams | 1605 | 1606 |  |
| d) scallops | 1607 | 1608 |  |

e) other shellfish (please specify):

Stock lost

\%


## Specify reason:

$\square$

E-Comments

1. How long did you spend collecting the data and completing this supplement questionnaire?

2. We invite your comments below. If necessary, please attach a separate page. Please be assured that we will review all comments with the intent of improving the survey.

1801
1802


1803

1804

Thank you for completing this questionnaire. Please retain a copy for your records.
Visit our website at www.statcan.gc.ca


[^0]:    number of fish
    average weight (kg)

